§182.8988 Zinc gluconate.

- (a) Product. Zinc gluconate.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8991 Zinc oxide.

- (a) Product. Zinc oxide.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8994 Zinc stearate.

- (a) Product. Zinc stearate prepared from stearic acid free from chickedema
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8997 Zinc sulfate.

- (a) Product. Zinc sulfate.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

PART 184—DIRECT FOOD SUB-STANCES AFFIRMED AS GEN-**ERALLY RECOGNIZED AS SAFE**

Subpart A—General Provisions

Sec.

184.1 Substances added directly to human food affirmed as generally recognized as safe (GRAS).

Subpart B—Listing of Specific Substances Affirmed as GRAS

184.1005	Acetic acid.
184.1007	Aconitic acid.
184.1009	Adipic acid.
184.1011	Alginic acid.
184.1012	α-Amylase enzyme preparation
from	Bacillus stearothermophilus.
184.1021	Benzoic acid.
184.1024	Bromelain.
184.1025	Caprylic acid.
184.1027	Mixed carbohydrase and proteas
enzy	me product.
184.1033	Citric acid.
184.1034	Catalase (bovine liver).
184.1061	Lactic acid.
184.1063	Enzyme-modified lecithin.
184.1065	Linoleic acid.

184.1069 Malic acid.

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184 1077
         Potassium acid tartrate.
184.1081
         Propionic acid.
184 1090
         Stearic acid
184.1091
         Succinic acid.
184.1095
         Sulfuric acid.
184.1097
         Tannic acid.
184.1099
         Tartaric acid.
184.1101 Diacetyl tartaric acid esters of
    mono- and diglycerides.
184.1115 Agar-agar.
184.1120
         Brown algae.
184 1121
         Red algae.
184.1133
         Ammonium alginate.
184.1135
         Ammonium bicarbonate.
184.1137
         Ammonium carbonate.
184.1138
         Ammonium chloride.
184.1139
         Ammonium hydroxide
184.1140
         Ammonium citrate, dibasic,
184.1141a
          Ammonium phosphate, monobasic.
184.1141b
          Ammonium phosphate, dibasic.
184 1143
         Ammonium sulfate
184.1148 Bacterially-derived
                                 carbohydrase
    enzyme preparation.
184.1150 Bacterially-derived
                                protease en-
    zyme preparation.
184.1155 Bentonite.
         Benzoyl peroxide.
184.1157
         n-Butane and iso-butane.
184 1165
184.1185
         Calcium acetate.
184.1187
         Calcium alginate.
184.1191
         Calcium carbonate.
184.1193
         Calcium chloride.
184.1195
         Calcium citrate.
184.1199
         Calcium gluconate.
184.1201
         Calcium glycerophosphate.
Calcium hydroxide.
184.1205
184.1206
         Calcium jodate.
184.1207
         Calcium lactate.
184.1210
         Calcium oxide.
184.1212
         Calcium pantothenate.
184.1221
         Calcium propionate.
184.1229
         Calcium stearate.
184.1230
         Calcium sulfate.
184.1240
         Carbon dioxide.
184.1245
         Beta-carotene.
   1250 Cellulase enzyme preparation derived from Trichoderma longibrachi-
184.1250
    atum.
184.1257
         Clove and its derivatives.
184.1259
         Cocoa butter substitute.
184.1260
         Copper gluconate.
184.1261
         Copper sulfate.
184.1262
         Corn silk and corn silk extract.
184.1265
         Cuprous iodide.
         L-Cysteine.
184.1271
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L-Cysteine monohydrochloride.

Dill and its derivatives. Enzyme-modified fats.

Ferric ammonium citrate.

184.1272

184.1277

184.1278

184.1282

184.1287 184.1293

184.1295

184.1296

184.1297

184.1298

Dextrin.

Diacetyl

Ethyl alcohol.

Ethyl formate

Ferric chloride.

Ferric citrate. 184.1301 Ferric phosphate.

184.1304 Ferric pyrophosphate.